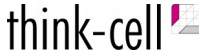


# Meeting C++ - Day 2



Meeting C++ - sponsored by:



	<p style="text-align: center;"><b>Track A</b></p> <p style="text-align: center;"><b>Room: Cornelius 1</b></p>	<p style="text-align: center;"><b>Track B</b></p> <p style="text-align: center;"><b>Room: Cornelius 2</b></p>
9:45	<p><a href="#"><u><b>HPX -- A unifying Parallel Runtime System written in C++</b></u></a></p> <p><a href="#"><u>Thomas Heller</u></a></p>	<p><a href="#"><u><b>Asynchronous Input/Output with boost.asio</b></u></a></p> <p><a href="#"><u>Boris Schäling</u></a></p>
10:30	<i>Coffeebreak</i>	
11:00	<p><a href="#"><u><b>Massively Parallel Computations using Parallel Index Set in C++</b></u></a></p> <p><a href="#"><u>Dr. Markus Blatt</u></a></p>	<p><a href="#"><u><b>Network programming with boost.asio</b></u></a></p> <p><a href="#"><u>Boris Schäling</u></a></p>
11:45	<i>Lunchbreak</i>	
13:00	<p><a href="#"><u><b>Functional Programming in C++11</b></u></a></p> <p><a href="#"><u>Rainer Grimm</u></a></p>	<p><a href="#"><u><b>QtCore: Observe your neighbors and remove your seatbelt</b></u></a></p> <p><a href="#"><u>Stephen Kelly</u></a></p>
13:45	<i>short break</i>	
14:00	<p><a href="#"><u><b>VexCL: Vector expression template library for OpenCL</b></u></a></p> <p><a href="#"><u>Denis Demidov</u></a></p>	<p><a href="#"><u><b>Mobile Apps Development for BlackBerry 10 using C++ &amp; Qt</b></u></a></p> <p><a href="#"><u>Kamel Lajili &amp; Aaron Ardiri</u></a></p>
14:45	<i>Coffeebreak</i>	
15:15	<p><a href="#"><u><b>Case study in C++11: inheritance-free polymorphism</b></u></a></p>	<p><a href="#"><u><b>Lambdas in C++11</b></u></a></p> <p><a href="#"><u>Detlef Wilkening</u></a></p>

	<a href="#">Pry Jahkola</a>	Language: german
16:00	<i>short break</i>	
16:15	<a href="#">Founding local communities for C++</a> <a href="#">Jens Weller</a>	<a href="#">boost.SIMD: Generic Programming for portable SIMDimization</a> <a href="#">Pierre Esterie</a>
17:00	The End.	